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Title	Pub. Date	Int. Class	App. Num	Applicant
1. (WO 1994/006087) INFORMATION MODEL BASED ON A PHYSICAL SYSTEM	17.03.1994	G06F 17/50	PCT/US1993/008233	NUTTALL, D; BREHM, Bert

An information model based on a physical system, such as the physical equipment in a power system. An object-oriented information model provides a generic power system model that may be applied to any of several specific applications. In the invention, pieces of equipment are represented as objects with attributes that can be verified (primary data) and relations including classification, grouping, and location. The model handles all known configurations of power systems and is extensible to new configurations. Input is supported from primary sources and is used to calculate data required by applications programs. A window-based user interface uniquely simplifies operation of the database. Thus, the present invention...

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